

**AMENDMENTS TO THE CLAIMS**

1. (Cancelled)
2. (Cancelled)
3. (Cancelled)
4. (Previously Presented) A flow limiting inlet structure comprising a discharge riser incorporating a plurality of holes thereon wherein the riser is surrounded by a tiered set of nested baffles wherein an inlet area created by the nested baffles increases as fluid depth increases, and at least one of the set of nested baffles having an upper edge defining an upper opening allowing water to flow through and into the holes then subsequently into the riser.
5. (Original) The structure of claim 4 wherein each baffle that is nested within another baffle is positioned at a lower height than the baffle it is nested within.
6. (Cancelled)
7. (Previously Presented) The structure of claim 4 wherein the difference in height between the upper edge of any baffle that is nested within another baffle and a lower edge of the baffle it is nested within is at least 1/2 inch.
8. (Cancelled)
9. (Cancelled)
10. (Cancelled)
11. (Original) The structure of claim 4 wherein the number of baffles in the set of baffles is at least X where X is one of 2, 3, and 4.
- 12.-15. (Cancelled)